

E. Bohm

The Digital Recording System of the Air-Shower
Experiment in Kiel.

ENGLISH, per, Nuclear Instruments and Methods, Vol 40,
1966, pp 67-72.
NASA TT F 14,433

Oct 72

Explosive Cladding of Steel with high-Melting
Metals, Especially Molybdenum, by G. Böhm.
GERMAN, per. Zeitschrift für Metallkunde, Vol. 59,
No 2, 1968, pp 104-111.
HB 7483

G. Böhm

Sci-Mat
Feb 69

374.514

Research on High-Temperature Embrittlement of
16/13 CrNi Steels after Neutron Irradiation, by
H. Bohm, H. Hauck, et al. 18 pp.
GERMAN, rpt., Kernforschungszentrum Karlsruhe,
Institute fur Material- und Festkorperforschung
AEC/EUR/NR-464 P11163668-V

62

H. Bohm

EE
Sci/Mat
July 68

\$57,056

Influence of Thermomechanical Pretreatment on
high-Temperature Embrittlement of Nickel Alloys
after Neutron Irradiation, by H. Bohm.
GERMAN, por., Metall., Vol 22, No 12, 1968, pp.
2192-2196.

ALL Ref: 9022.401 (746/79)

97

107

H. Bohm

sci-mat s
sept 69

399,218

10/7
The Stress Rupture and Creep Properties of
Austenitic Chromium Nickel Steels in Presence
of Sodium, by H. Bohm, H. Schneider,
GFRAM, per, Jnl. Nuclear Materials, Vol 26,
1967, pp 188-197.
BLL Ref: 9022.4 (68/11)

H. Bohm

Sci-Phys
Jan 69

372.597

influence of the irradiation behavior of a Ni-Cr-Fe Alloy on the State of Precipitation, by H. Bohm, et al.
CERN, per, Journal of Nuclear Materials, Vol 20,
No 1, 1966, pp 87-95.

BDC 15 Feb 1967

H. Bohm

Sci/Nuclear Sci
Jan 67

On the Creep and Stress-rupture Properties of 107
Austenitic Cr-Ni Steel in Presence of Sodium,
by H. Bohm, H. Schneider.
GERMAN, per, J. Nuclear Materials, Vol 24, No 11,
1967, pp 188-197
FISI 6346

AEC-EURFNR-465 P91116 3768-V

H. Bohm

sci/ materials
sept 69

392,977

The Kinetics, Morphology and Structure of
Some Precipitation-Hardening Austenitic Iron-
Base Alloys, by H. H. Bohm
GERMAN, ryt, Thesis Submitted to Rheinisch-
Westfälische Technische Hochschule, Aachen,
1966, 67 pp.
SIL Ref: 9022.4 (67/160)

92

Conf #BISI 5751

H.H. BOHM

Sci-Materials
Aug 68

362,272

The High-Temperature Embrittlement of
Austenitic Nickel-Chromium Steels and
Nickel-Based Alloys on Neutron Irradiation,
by H. Bohm.

117

GERMAN, per, J. Nuclear Mat., Vol 19, No
Apr 1966, pp 53-60.

DISI 4985

H. Bohm

314,513

Sci - Behavioral and Social Sciences

The Swedish Charcoal Furnaces, by I. Bohm. SWEDISH,
per, Jernkon Ann, Vol 151, No 6/7, 1967,
pp 445-458.
BISI 7250

I. Bohm

Sci/Materials
Jun 69

383,081

Calculus of Probability and Mathematical Statistics in Geodesy, by J. Bohm
GERMAN, per, Vermessungstechnik, No 2, 1968,
pp 52-54.
ACIC-TC-1508

107

106

J. Bohm

Sci-Math
Sept 69

391,649

126
Calculus of Probability and Mathematical Statistics in Geodesy, by J. Bohm.
GERMAN, per, Vermessungstechnik, No 7, 1967,
pp 264-268.
ACIC-TC-1508

J. Bohm

Sci-Math
Sept 69

391,643

Calculus of Probability and Mathematical Statistics in Geodesy, by J. Bohm.
GERMAN, per, Vermessungstechnik, No 8, 1967,
pp 283-288.
ACIC-TC-1508

J. Bohm

Sci-Math
Sept 69

392,04

Calculus of Probability and Mathematical Statistics in Geodesy, by J. Bohm.
GERMANY, per, Vermessungstechnik, No 9, 1967,
pp 343-347.
ACIC-TC-1808

J. Bohm

Sci-Math
Sept 69

301,685

Calculus of Probability and Mathematical Statistics in Geodesy, by J. Bohm.
Gesamau, per, Vermessungstechnik, No 10, 1967,
pp 383-387.
ACIC-TC-1508

J. Bohm

Sci-Math
Sept 69

392.046

107
Calculus of Probability and Mathematical Statics in Geodesy, by J. Bohm.
GEOPHYSIK, per, Vermessungstechnik, No 11, 1967,
pp 405-411.
ACIC-TC-1508

J. Bohm

Sci-Math
Sept 69

391,647

Calculus of Probability and Mathematical Statistics in Geodesy, by J. Bohm.
OKBGM, per, Vergleichungstechnik, No 1, 1968,
pp 27-33.
ACIC-TC-1508

107

J. Bohm

Sci-Math
Sept 69

392,648

Calculus of Probability and Mathematical Statistics in Geodesy, by J. Bohm.
GEOMAN, per, Vergleichungstechnik, No 3, 1968,
pp 92-95.
ACIC-TC-1508

J. Bohm

Sci-Math
Sept 69

391,650

Calculus of Probability and Mathematical Statistics in Geodesy, by J. Bohm.
GESSMAH, per, Vermessungstechnik, No 4, 1968,
pp 125-127.
ACIC-TC-1508

J. Bohm

Sci-Math
Sept 69

391,651

133

Investigation of (e^+e^-) Pair Production by
Electrons With $E = 2.4$ GEV, by J. Bohm, V. G.
Gribakin, N. N. Muzinov, V. D. Ryazakov, 25 pp.
RUBGIAN, ryc, Izdatelstvo Gosatomizdacha
(e^+e^-)-par Elettronami s Energijoj $E = 2.4$ GEV.
Preprint JINR-71-3143, Joint Institute for
Nuclear Research, Dubna, 1967. Pg11220467
ABC SIAC Tr-54

J. Bohm

330-187

Sci - Nuclear Sciences
Jul 67

The Production of Ceramic Tubes by Extrusion
and Subsequent Hot Reduction with Manganese Scrap
and Loss, by K. Bohm,
TRANSL. per, Dander Bleche, Vol 8, No 1, 1957,
pp 23-27.
BIST 6426

81

K. Bohm

Sci/Paper
Aug 66

363,075

Thin-Layer Chromatography of Aliphatic Nitrates
and Aromatic Nitro-Compounds with Silica Gel

G, by O. Bohm, 18 pp.

GERMAN, per, Explosivstoffe, Vol. 15, No 2,
1967, pp 25-33. P200129768-V

RSIC-815

GOVERNMENT USE ONLY

O. Bohm

EE

Sci/Chem

Jul 68

357,320

55
Film Chromatography of Some Nitro Compounds and of
Nitric Acid Ester on Silica Gel G, by O. Böhm, 23 pp.
GERMAN, per, Explosivstoffe, Vol 15, No 5, 1966,
pp 97-106.

ARM/FSTC/HIT-23-493-69

O. Böhm

Sci/Ches
Dec 69

397,103

Problems of Planning in the Second Stage of
the New Economic System of Planning and Man-
agement, by Siegfried Bohn, 15 pp.
GERMAN, per, Einheit, No 4, 4 Apr 1966,
pp. 500-509.
JPRS 35910

14

Siegfried Bohn

EE-Germany
Econ
Jun 66

303,132

W. Bohm

The Ring Core Method of Measuring Residual
Stresses and its Application to Turbine and
Generator Shafts, by H. Wolf & W. John,
GLASHAN, Ber. Akad. Wissch., Vol 42, Natur.,
1971, pp. 195-200.
SISI 9422

Sep 71

Modernization of the Open Hearth Steel Works of
Neue Hutte Klement Gottwald at Ostrava by
Changing to a Tandem Furnace, by Z. Bohm and
A. Kozina,
GERMAN, per. Radex Rund., June, 1969, pp537-544
BISI 8438

Z. Bohm

Jun 71

Experience with the operation of the 150-ton
rotary furnace in the Steel Mill of the
Plant in Ostrava-Kunice, by Z. Bohm, et al.
Czechoslovakia, Hutn. Listy, Vol 23, No 1, 1968,
pp 16-20.
HLM 7210

Z. Bohm
sci/ materials
sci/t 69

393,038

Polarization Optical Method for the Determination of
Fringe Dislocation in Light Interference Length
Measurement, by H. Bohme.
GERMAN, per Z. Instrumkde. Vol. 73, No. 5, 1965.
pp 137-141
CSIRO/Ho. 7902

H. Bohme.

Sci -
Aug 67

359-438

H. J. Bohme

Optimisation of High-Temperature Fuel Cells With Thin Solid Electrolytes, by H. J. Bohme.

GERMAN, peer, Rundschiftforsch., Vol 4, No 4, 1970,
pp 154-156.
EASI MR 10535

Oct 72

Conferring Details must be Used more Economically,
by W. Lange, I. Bohme, S. D.,
GDRAY, np, 116 Strelitzerstr., 23 July 1964, p 10.
3726 46338

Schwarz
Sep 63

I. BOHME
369,697

A Model for Random Noise in Space, by: (6)
Johann F. Bohme.
GERMAN, per, Archiv der Elekt Über, Vol
22, No 12, 1968, pp 585-590.
Dept of Navy APL/JHU T-2275

Sci-Elec
July 69

Johann F. Bohme
385,276

Account of Work on the Doppler Effect in Ionized Gases, by Z. Kollath, L. Bohm, 24 pp.
RCR 144, p. 9, Copenhagen 1951, Conference A
International School on Fundamental Aspects of Radiation
Dr. Lauritsen Memorial Lecture Series
Volume, 1952, pp 315-321.
Jens 46391

B. BOHMER

Sod-Fond Sci & Tech
Jul 69

326,160

Desulfurization of Cast Iron with Calcium Carbide
in a Three-Ton Shaker Ladle, by E. Seltmanski Jr.
W. Bohner.
SANTAL, per. Ciepeli, Vol 55, No 1, 1963.
pp 7-14.
Ref 7381

W. Bohner

Sci/Mat
June 65

350-207

Diffusion of H and Deuterium in Pd and Pd Alloys. ⁵⁶
by G. Bohmholdt.

CERAM, pcp, Z. Phys. Chem., N.F., No 56, 1967.
pp 133-154.

*NBS TT 70-57439

Sci-Int
Aug 70

G. Bohmholdt

H. Bohn

*Influence of the thermo-mechanical treatment on the
creep-rupture behaviour of high-temperature austenitic
steels.*

GERMAN, DEW Forschungs Institut Report (undated)
BISI 10524

dec 72

AFC (LA-tr-71-81) FLOW-THROUGH FLUORESCENCES:
CYTOPHOTOMETRY FOR ULTRA-RAPID DNA MEASUREMENT
IN LARGE CELL POPULATIONS. Sprenger, E.; Bohn, N.;
Sandritter, W. Translated for Los Alamos Scientific Lab., N.
Mex., from Histochemistry; 26: No. 3, 238-57(1971). 30p. Dep.
NTIS.

25

26 biomed; translations 2706

28 MN-48 29 P NSA

W. Bohn

Project Management in the Federal Office for
Military Technology and Procurement,
by W. Bohn,
GERMAN ,per. Wehrtechnik, No 1, Jan 1972,
pp 8-10.
*ACSI-K-3052
*FSTC-HT-23-1584-72

Mar 72

2. Bohm
The significance of the tandem steelmaking process, by Z. Bohm.
CZECHOSLOVAKIA, per, Hutn. Listy, 1971,
No 10, pp 683-689.
SISI 9929

dec 72

Metabolism and Toxicity of Therapeutic Chelating Agents, by F. Nejedicek, F. Bohne, 10 pp.
Gesamt., ger., Strahlentherapie, Vol 136, 1968,
pp 604-608.
AHC-Tr-7087-69

F. Bohne

Sci/BGM
Dec 69

396,036

136
Decorporation of radionuclides (Studies on
radioactive), by V. Rignovic, F. Bohne, E.
Kedziora, 9 pp.
Chemie, ger., semiannual reports, Vol. 130, No. 3,
1966, pp 413-419. P91120537
ABC IA Tr-67-29

F. Bohne

352-122

Sci - Physics
Jul 67

Metabolism and Toxicity of Therapeutic Chelating Agents, Report No 5: The Physiological Dilution Space of EDTA and DTPA, by Felicitas Bohne,
Anna-Elisabeth Hartmuth-Hoene, 16 pp.
GERMAN, per, Strahlentherapie 136, 1968,
pp 609-616.
AEC-Tr-7089-69

Felicitas Bohne

Sci/BGM
Jan 70

400
400,178

The Nitriding of Alloy Steels, by K. Bohnenkamp,
GERMAN, per. Arch Eisenh., No 6, 1967, pp 433-
437.

BISI 8413

K. Bohnenkamp

Study on the Nitriding of Pure Iron, by K.
Bahnenkamp.
GERMAN, por. Arch Eisenh., Vol 38, Mar 1907, pp
229-232.
BIBI 6155

18

Sci-Mat
Mar 68

349,349

K. Bahnenkamp

Determination of the Dust Content in Flueing Gases
with Suction Probes, by H. Bohnet.
Original, per, Chem Eng Techn, Vol 39, No 16, 1967,
pp 972-977.
NLL ref 9022.27 (1006)

M. Bubert

Sci- Phys
July 69

385-421

G. Bohnsack

Behaviour of Ferrous Hydroxide at Elevated
Temperatures.
GERMAN, per, Mitteilungen der VGB, Vol 51, Aug 1971,
pp 326-338.
C. E. Trans. 5833

Nov 72

G. Bohnsack

Turbine Deposits Despite Feeding With
Demineralised Water. Experiments to Determine
the Cause, by G. Bohnsack.

GERMAN, per, VGB Feedwater Conference, Essen,
Oct 1968, pp 7-12
C.E. Tr-5665

sept 72

Towards an Understanding of the Schikorr Reaction, by
G. Bohnsack.
GERMAN, per, Mitteilungen der VGB, Vol 51, pp 61-76,
E.S.B. Trans 452

aug 71

Failures in Turbine Castings Passing Live Steam,
by H. J. Bohnsted.
GERMAN, per, Maschinenschaden, Vol 42, No 5,
1969, pp 148-154.
C. E. Trans. 5443

H. J. Bohnsted

sci
feb 71

Coal in Latin American Steelmaking, by
M. de L. Bohomolets.
ITALIAN, per, Rev (ILASA) Latin Amer Std, May
1969, pp 34-35.
*DESI 8319

Sci-Mat
June 70

M. de L. Bohomolets

66

An Integrated Digital Communication System -
The Telephone System of the Future, by M.
Bohringer
GERMAN, per, Nachrichtentechnik, Vol. 17, No. 5,
1967, pp 173-176.
NLL Ref: 9022.81 (2442)

M. BOHRINGER

Sci-Electronics
July 68

360,953

Kurt Bohmann

The Development of the "Marder" Armored Personnel Carrier, by Kurt Bohmann, 23 pp.

GOVERNMENT USE ONLY

GERMAN, per, Soldat und Technik, No 6, 1971, pp 312-310.
ARM/FSTC/ME-33-360-72

Aug 72

A. Bohm

Exoelectronic Emission of Solids, by A. Bohm
FRENCH, per, Journal de Physique (et le Radium),
Vol 26, 1965, pp 149-160
NTC 71-15277-20F

mar 72

O. Bohus

Applicability of the Combustion Method "Kontakin"
to Ferrous Metallurgy, by O. Bohus.
CZECH, per, Obzornik, No 7/8, 1971, pp 250-2.
BISI 9956

Oct 72

Steel for Orientated Transformer Strip and
the Quality Required, by O. Bohus,
CZECH., par. Hutn. Listy, Vol 24, No 3,
1969, pp 161-166.

BBESE 7641

BISI 7641

O. Bohus

Sci/Mat
Sep 70

History of Ferrous Metallurgy Institute Outlined, by Oldrich Bohus, 9 pp.

GOVERNMENT USE ONLY

CZECH, per, Hutnické Listy, Prague, Nov 1968,
pp 759-763.

JPRS GUO 2944

Oldrich Bohus

Sci-Mat
Jan 69

372.699

D. Bohusova

Establishing the Plastic Properties of Low Alloy Weldable Structural Steel, by O. Bohusova, CZECH, per. Hutn Listy, No 1, 1971, pp 42-50.
BISI 9535

Feb 72

Equipment Design for Meat, Dairy Industry Enterprises,
by S. Bobylev, 6 pp.
RUSSIAN, np. Ekonomicheeskaya Gazeta, Moscow, Mar
1969, p 16.
JPS 47837

112

Sci-Mach
May 69

381.352

S. Bobylev

42

Saigon Literature, Art is Decadent, Unpersuasive,
by Boi Lan, 12 pp.
VIETNAMESE, per, Hoc Tap, No 7, July 1968,
pp 82-89.
JPRS 46516

PZ-Vietnam
Pol
Oct 68

366,113

Boi Lan

SOMALIA: An Economic Survey for
Quality Improvement of Agricultural Products,
by O. Bojangiu and C. Cojocaru, 14 pp.
SOMALIA, per, Probleme Economice, No 7,
Jul 1965, pp. 88-99.
JPTG 32020

EE-Puccia
Econ
Sept 65

109.512

Method of Dynamic Inhalation Poinioning of Animals
With Thermal Decay Products of Aerosols of Liquid
and Solid Substances, by I. F. Baiarchuk.
RUSSIAN, per, Farmakologiya i Toksikologiya,
Vol 28, No 5, 1965, pp 626-628.
FTD HT Special 14-70

I. F. Baiarchuk

Feb 70

401,058

Features of Slag Formation in the Basic Oxygen
LD Furnace when Using High-Basicity Sinter,
by B. M. Boichenko,
RUSSIAN, per, Metallurgich i Gornorudnaya Promyshlennost', No 5, 1968, pp 12-16.
HB 7683

B. M. Boichenko

Sci-Met
Feb 69

374,534

The Demonstration Ships of the Azov-Black Sea
Basin, by N. Zyuz'ko and V. Boichenko,
RUSSIAN, per, Byzoe Knig, No 6, Aug 1965,
pp. 82-83.

Dept of Interior
Fish and Wildlife Service
BFF, Bureau of Foreign Fisheries

DEER
G.S.C.R.
Sept 6?

339,254

Fifty Years of Development of the Theory of
Automatic Control in the USSR, by L. N. Boichuk.
RUSSIA, per, Avtomatika, No 5, 1967. pp 6-20.
*Dept of Navy/AFL/JMU J-1125

L. N. Boichuk

USSR
Econ
Mar 68

instances of structural weakness on the magnetic
surface of a Cobalt-Nickel Alloy, by . . .
Makina, V. S. Boidenko.
RUSSIA, per. 14 Metal Industry, Vol 20, No 3,
1957. IP 570-572.
Ref. Ref: 902.6 (67/200)

V. S. BOIDENKO

Sedov et al.
Aug 63

363.611

Report on Aeromagnetometer Surveying Over the
Grand Duchy of Luxembourg, by D. Boie, 7 pp,
GOVERNMENT USE ONLY
GERMAN, PRAKLA Gesellschaft fur praktische
Lagerstattenforschung GNBH, 1 July 1909.
ACIC-TC-1666

D. Boie

Jun 71

H. Boigk

Present Status of Oil and Gas Exploration in
the Federal Republic of Germany.
GERMAK, per, Erdöl und Kohle, Erdgas, Petrochemie
(Vereinigt mit Brennstoff-Chemie), Vol. 24, 1971,
pp 279-289.

B. B. Boiko

Critical Phenomena in the Deformation of Linear
Polymers, by B. B. Bodko.
RUSSIAN, per, Dok Ak Nauk SSSR, Chem Tech., Vol 203,
No 1, March 1972, pp 159-162.

CB

Feb 73

Structure of Amorphous Carbon Films, by
B. T. Boiko, L. S. Palatnik,
RUSSIAN, per, Dok Ak Nauk SSSR, Fiziki,
Vol 179, No 2, Mar 1968, pp 316-319.
The American Institute of Physics
Vol 13, No 3, Sept 1968.

B.T. Boiko

Oct 68

368,390

G.G. Boiko

The Wear Resistance of Chill Iron Castings with
Interdendritic Disperse Graphite, by
G.G. boiko,
RUSSIA, per. Izv. VUZ Chern Met., No 2, 1971,
p. 125 127.
FISI 9384

Sep 71

Resonant Radiation Associated with the Pinch Effect in a Nondegenerate Semiconductor Electron-Hole Plasma, by I. I. Boiko,
KINZAN, ser. Dok. Akad. Nauk SSSR, Vol. 186, No. 1,
1969, pp. 60-63.
Am. Inst. of Phys.
Vol 14, No 9, 1970

Apr 70

I. I. Boiko

406,689

Explosionproof Electrical Equipment for Acetylene-Air Mixtures, by S. A. Boikov.
RUSSIAN, per, Pesop Truda v Pravyleh, Vol 10, No 9,
1966, pp 46-49.
NLL Ref: 8313.4 (5406)

60

N. A. Boikov

Sci-B and X
Aug 68

361,876

AEC (UCRL-Trans-10610) OBSERVED X-RAY LINES OF
HIGHLY IONIZED IRON IN LASER PLASMA. Aglitskii, E. V.;
Boiko, V. A.; Zakharov, S. M.; Sklizkov, G. V.; Fedorov, A. N.
Translated for Univ. of California, Lawrence Livermore Lab.,
Livermore, from Kratk. Soobshch. Fiz., No. 12, 36-40(1971).
7p. Dep. NTIS.

physics (plasma); translations 20I

MN-34 P NSA

HFC (UCRL-Trans-10609) SPECTRA OF Sc XIV AND
Sc XV EMITTED BY LASER PLASMA IN THE 100 TO 200 Å RE-
GION. Boiko, V. A.; Voinov, Yu. P.; Ivashkin, P. I.; Sklizkov,
G. V. Translated for Univ. of California, Lawrence Livermore
Lab., Livermore, from Russian Preprint No. 4. 7P. Dep. NTIS.

AKad Nauk SSSR. Inst. Fiz. 1973

physics (plasma); translations 20I

MN-34 P NSA

NTC 72-13817-20I

NCH-202 455	Field 8H, 6C	
Bolko, E. G. EVALUATING NATURAL MORTALITY IN THE AZOV ZANDER (STIZOSTEDION LUCIOPERCA) (K Otsenke Estestvennoi Smertnosti Azovskogo Sudaka). Tr. by W. E. Ricker. 1965, 33p, 13refs, FRBC-Trans-541; NRC-C-5446. Order from NRC as C-5446	Trans. of Vsesoyuznyi Nauchno-Issledovatel'ski Institut Morskogo Rybnogo Khozyaistva i Okeanografii Trudy (USSR) v50 p143-61 1964.	I. Fisheries Research Board of Canada, Montreal

NCH-202 455

Field 8H, 6C

Bolko, E. G.

EVALUATING NATURAL MORTALITY IN THE AZOV
ZANDER (STIZOSTEDION LUCIOPERCA) (K Otsenka
Estestvennoi Smertnosti Azovskogo Sudaka). Tr. by
W. E. Ricker. 1965, 33p, 13refs. FRBC-Trans-541;
NRC-C-5446.
Order from NRC as C-5446

Trans. of Vsesoyuznyi Nauchno-Issledovatel'skiy Institut
Morskogo Rybnogo Khozyaistva i Otsenografi Trudy
(USSR) v50 p143-61 1964.

I. Fisheries Research
Board of Canada,
Montreal

4305095

Application of Studies of Weak Luminous
Fluxes to the Optimal Detection of Laser
Echoes and to the Characterisation of Optical
Coherence, by Jean Boillot.
FRENCH, per, La Recherche Aerospatiale,
No 125, 1968, pp 53-66.
Dept of Navy APL/JMU T-2313

118

Sci-Phys
Oct 69

393, 334

Method for determining nitrogen in
metals, by P. Béchot, et al.
France, par, Chimie Analytique, Vol 47,
car 1965, pp 120-124.

SISI 4573

P. Béchot

Sci/AGM
Nov 65

202,060

Message to French Government From Comoro Islands' National Liberation Movement, by Abdou Bakari Boina, 5 pp.
FREDICH, np. Dinanda, No 184, 25 Jun 1967,
pp. 4-5.
JPRS 42151

18

Abdou Bakari Boina

AF-Comoro Islands
pol
Aug 67

377,012

Leukemogenic Viruses, by H. Boiron, A. Stampfli,
15 pp.
FRENCH, per, Pathol Biol, Vol 16, No 1-2, 1968,
pp 87-92.
AEC/ORNL-Tr-2242

440

Hn. Boiron

Sci/B&M
Dec 69

598,125

Therapeutic Effects of Iodochromophth., by
G.Jaguillat and M.Boiron.
FRENCH, por., In Progrès Médical, Vol. 73, No. 35,
pp.2003-2006, 1965.
GLA-TT-66-11597

M. Boiron

Aug 66

300,235

Africa, India, and Christianity in the Writings of Raymond Panikkar, by G. Bois, 5 pp.
PRESCI, par, Le Nidie Non-Chretien, No 7,
Apr-June 1965, pp. 102-106.

JP85 33091

G. Bois

Africa
Soc
Dec 65

210,596

The Influence of the Spah of Sampling
Intervals of Continuous Velocity Logs
on Seismograms with Multiple Reflections,
by P. Bois, Ch. Hemon.
DUTCH, per, Geophysical Prospecting, Vol 13,
1965, pp 66-104.
SLA TT-66-10296

P. Bois

Sci- Indus Engr
Sept 66

310,429

A. Boischat
High-Sensitivity Solar Radiospectrography at
Arecibo, by A. Boischot (Puerto Rico), by
A. Boischot.
FRENCH, Comptes Rendus Acad Sciences, vol 272,
Series B, 1971, pp 166-169.
NAVY/APL/JHU-T-2565

Nov 71

Commercial Relations between Marseille and
the Antilles, by Alain Boismer, 30 pp.
FRENCH, per, Les Cahiers d'Outre-Mer, Revue
de Géographie, Vol 17, No 68, pp. 386-413.
JPRS 35172

42

Lt-
Econ
May 66

Alain Boismer

299,079